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Inventor Name Search Result

Your Search was:

Last Name = CALUNDANN

First Name = GORDON

Application#	Patent#	PG Pub#	Status	Date Filed	Title	Examiner Name
06485820	4473682		150	04/18/1983	MELT PROCESSABLE POLYESTER CAPABLE OF FORMING AN ANISOTROPIC MELT COMPRISING A RELATIVELY LOW CONCENTRATION OF 6-OXY-2-NAPHTHOYL MOIETY, 4-OXYBENZOYL MOIETY, 4,4 -DIOXYBIPHENYL MOIETY, AND TEREPHTHALOYL MOIETY	LEE,LESTER
06490648	4431770		150	05/02/1983	WHOLLY AROMATIC POLYESTER COMPRISING 4-OXY-4'-CARBOXYBIPHENYL MOIETY WHICH IS CAPABLE OF FORMING AN ANISOTROPIC MELT PHASE	LEE,LESTER
06492103	4522974		150	05/06/1983	MELT PROCESSABLE POLYESTER CAPABLE OF FORMING AN ANISOTROPIC MELT COMPRISING A RELATIVELY LOW CONCENTRATION OF 6-OXY-2-NAPHTHOYL MOIETY, 4-OXYBENZOYL MOIETY, 1,4-DIOXYPHENYLENE MOIETY, ISOPHTHALOYL	LEE,LESTER

					MOIETY AND TEREPHTHALOYL MOIETY	
<u>06844646</u>	<u>4654412</u>		150	03/27/1986	LINEAR, MELT PROCESSABLE, CROSSLINKABLE, THERMOTROPIC WHOLLY AROMATIC POLYESTERS AND CROSSLINKED POLYMERS PREPARED THEREFROM	NOT,DEFINED
<u>07069784</u>	<u>4746694</u>		150	07/06/1987	MELT PROCESSABLE POLYESTER CAPABLE OF FORMING AN ANISOTROPIC MELT COMPRISING A RELATIVELY LOW CONCENTRATION OF 6- OXY-2-NAPHTHOYL MOIETY, 4- OXYBENZOYL MOIETY, 2,6- DIOXYNAPHTHALENE MOIETY, AND TEREPHTHALOYL MOIETY	NOT,DEFINED
<u>07135764</u>	<u>4922003</u>		150	12/21/1987	BISACRYLATE MONOMERS AND POLYMERS EXHIBITING NONLINEAR OPTICAL RESPONSE	KILLOS,PAUL
<u>07198803</u>	<u>4868274</u>		150	05/23/1988	POLYANHYDRIDE FROM CARBOXY ARYLOXY ALKANOIC ACID	ANDERSON,HAROLI
<u>07228883</u>	<u>4910106</u>		150	08/05/1988	FORMATION OF HALOGENATED POLYMERIC MICROPOROUS MEMBRANES HAVING IMPROVED STRENGTH PROPERTIES	NOT,DEFINED
<u>07296259</u>	<u>4957655</u>		150	01/12/1989	COPOLYMERIC NONLINEAR OPTICAL MEDIA	NOT,DEFINED
<u>07433231</u>	<u>5023314</u>		150	11/07/1989	NOVEL POLYARYLATE	BOYKIN,TERRESSA

					COMPOSITIONS HAVING IMPROVED PROPERTIES	
<u>07434260</u>	<u>4929696</u>		150	11/13/1989	BISACRYLATE MONOMERS AND POLYMERS EXHIBITING NONLINEAR OPTICAL RESPONSE	MCDONALD JR,THOMAS
<u>07434261</u>	<u>4963633</u>		150	11/13/1989	BISACRYLATE MONOMERS AND POLYMERS EXHIBITING NONLINEAR OPTICAL RESPONSE	KILLOS,PAUL
<u>07437052</u>	<u>4997603</u>		150	11/15/1989	PROCESS FOR FORMATION OF HALOGENATED POLYMERIC MICROPOROUS MEMBRANES HAVING IMPROVED STRENGTH PROPERTIES	LORIN,HUBERT
<u>07543920</u>	<u>5091087</u>		150	06/25/1990	FABRICATION OF MICROPOROUS PBI MEMBRANES WITH NARROW PORE SIZE DISTRIBUTION	SPEAR JR,FRANK
<u>07645084</u>	<u>5109101</u>		150	01/23/1991	PROCESS FOR MAKING NOVEL POLYARYLATE COMPOSITIONS HAVING IMPROVED PROPERTIES	BOYKIN,TERRESSA
<u>07647392</u>	<u>5250633</u>		250	01/29/1991	FIBERS AND FIBRETS FROM BLENDS OF POLYBEZIMIDAZOLES AND AROMATIC POLYAMIDES, AROMATIC POLYAMIDE- HYDRAZIDES OR AROMATIC POLYAMIDES CONTAINING HETEROCYCLIC LINKAGES	WOODWARD,ANA
<u>07675782</u>	<u>5290884</u>		150	03/27/1991	BLENDS OF POLYBENZIMIDAZOLES	HAMPTON HIGHTOWER,PATRIC

					AND AROMATIC POLYAMIDES, AROMATIC POLYAMIDE- HYDRAZIDES OR AROMATIC POLYAMIDES CONTAINING HETEROCYCLIC LINKAGES	
07729968	5140093		150	07/15/1991	MELT-PROCESSABLE THERMOTROPIC POLYESTERS HAVING FLUORINE CONTAINING LINKING GROUPS	BOYKIN,TERRESSA
07744604	5164478		150	08/13/1991	PROCESS FOR PRODUCING POLYARYLATE HAVING LOW COLOR	BOYKIN,TERRESSA
07797650	Not Issued		166	11/25/1991	AROMATIC POLYESTER HAVING IMPROVED PROCESSIBILITY	ACQUAH,SAMUEL
07814340	5171823		150	12/27/1991	MELT PROCESSABLE THERMOTROPIC WHOLLY AROMATIC POLYESTER CONTAINING 6- HYDROXY-2- NAPHTHOIC ACID MOIETIES	BOYKIN,TERRESSA
08046499	Not Issued		163	04/12/1993	AROMATIC POLYESTER HAVING IMPROVED PROCESSIBILITY	ACQUAH,SAMUEL

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